

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	3	"6106742"	US-PGPUB; USPAT	OR	ON	2005/08/02 14:22
L4	275	"carboxylate" same paint	US-PGPUB; USPAT	OR	ON	2005/08/02 14:22
L5	87	4 same metal	US-PGPUB; USPAT	OR	ON	2005/08/02 19:41
L7	486	mesh same (liquid near crystal)	US-PGPUB; USPAT	OR	ON	2005/08/02 14:34
L8	31	7 same power	US-PGPUB; USPAT	OR	ON	2005/08/02 14:33
L9	28	(mesh same (liquid near crystal)) same wire	US-PGPUB; USPAT	OR	ON	2005/08/02 14:37
L10	6	(mylar near film) same conjugat\$	US-PGPUB; USPAT	OR	ON	2005/08/02 14:42
L11	651	(mylar near film) same (structure formula)	US-PGPUB; USPAT	OR	ON	2005/08/02 14:41
L12	21	11 same chemical	US-PGPUB; USPAT	OR	ON	2005/08/02 14:41
L13	211	(mylar near film) same wire	US-PGPUB; USPAT	OR	ON	2005/08/02 14:42
L14	4	13 same embed\$	US-PGPUB; USPAT	OR	ON	2005/08/02 14:54
L15	61	(pet same cylind\$) same electrode	US-PGPUB; USPAT	OR	ON	2005/08/02 15:16
L16	33	15 and power	US-PGPUB; USPAT	OR	ON	2005/08/02 15:12
L17	5617	(optic\$ near fiber) same electrodes	US-PGPUB; USPAT	OR	ON	2005/08/02 15:13
L18	148	17 same embed\$	US-PGPUB; USPAT	OR	ON	2005/08/02 15:13
L19	172	(optic\$ near fiber) near electrodes	US-PGPUB; USPAT	OR	ON	2005/08/02 15:13
L20	7	19 same embed\$	US-PGPUB; USPAT	OR	ON	2005/08/02 15:13
L21	2397	(plastic\$ same cylind\$) same electrode	US-PGPUB; USPAT	OR	ON	2005/08/02 15:16
L22	112	21 same embed\$	US-PGPUB; USPAT	OR	ON	2005/08/02 15:23
L23	2519	terephthalate same cylind\$	US-PGPUB; USPAT	OR	ON	2005/08/02 15:24
L24	57	23 same electrode	US-PGPUB; USPAT	OR	ON	2005/08/02 16:25
L25	100	(heat\$3 same mylar) same pet	US-PGPUB; USPAT	OR	ON	2005/08/02 16:28

L26	1	("6106742").PN.	USPAT	OR	OFF	2005/08/02 16:28
L27	2	("6106742").URPN.	USPAT	OR	OFF	2005/08/02 16:37
L28	4135	naphthalene and paint	USPAT	OR	OFF	2005/08/02 16:38
L29	133	naphthalene same paint	USPAT	OR	OFF	2005/08/02 16:45
L30	484	density near skin	USPAT	OR	OFF	2005/08/02 16:46
L31	29	30 same organic	USPAT	OR	OFF	2005/08/02 16:45
L32	12	30 same human	USPAT	OR	OFF	2005/08/02 16:47
L33	11572	collagen and density	USPAT	OR	OFF	2005/08/02 16:47
L34	1658	collagen same density	USPAT	OR	OFF	2005/08/02 16:49
L35	18	34 and "chemical formula"	USPAT	OR	OFF	2005/08/02 16:48
L36	4	collagen same "chemical formula"	USPAT	OR	OFF	2005/08/02 16:51
L37	5	collagen same "empirical formula"	USPAT	OR	OFF	2005/08/02 17:22
L38	1	"human skin" near density	USPAT	OR	OFF	2005/08/02 17:23
L39	1	(human near skin) near density	USPAT	OR	OFF	2005/08/02 17:23
L40	1	(human near skin) near density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 17:25
L45	1	("5663238").PN.	USPAT	OR	OFF	2005/08/02 18:07
L46	1	("6106742").PN.	USPAT	OR	OFF	2005/08/02 19:31
L47	1467	(measur\$ near conductivity) same electrode	USPAT	OR	ON	2005/08/02 18:15
L48	291	47 same solution	USPAT	OR	ON	2005/08/02 18:15
L49	14	48 same gold	USPAT	OR	ON	2005/08/02 18:23
L50	188	multilayer same (array same wire)	USPAT	OR	ON	2005/08/02 18:23
L51	219	multilayer\$ same (array same wire)	USPAT	OR	ON	2005/08/02 18:29
L52	2097	array\$ same (heating near element)	USPAT	OR	ON	2005/08/02 18:27
L53	55	52 and mylar	USPAT	OR	ON	2005/08/02 18:28
L54	1	array\$ near mylar	US-PGPUB; USPAT	OR	ON	2005/08/02 18:28
L55	2	multilayer\$ near mylar	US-PGPUB; USPAT	OR	ON	2005/08/02 18:30
L56	35	(multiple plural\$) near mylar	US-PGPUB; USPAT	OR	ON	2005/08/02 18:37
L57	880	(heating near element) same micron	US-PGPUB; USPAT	OR	ON	2005/08/02 18:38
L58	125	57 same wire	US-PGPUB; USPAT	OR	ON	2005/08/02 18:45

L59	81	58 same ("10" "100")	US-PGPUB; USPAT	OR	ON	2005/08/02 19:23
L60	204	(electrochemical near cell) and (electrode near power)	US-PGPUB; USPAT	OR	ON	2005/08/02 19:25
L61	37	60 and glucose	US-PGPUB; USPAT	OR	ON	2005/08/02 19:25
L62	15	5 same dispers\$	US-PGPUB; USPAT	OR	ON	2005/08/02 19:44
L63	0	(aluminum same hydroxylate) same paint	US-PGPUB; USPAT	OR	ON	2005/08/02 19:45
L64	1	(aluminum same hydroxylate) same coating	US-PGPUB; USPAT	OR	ON	2005/08/02 19:45
L65	24	(aluminum same carboxylate) same paint	US-PGPUB; USPAT	OR	ON	2005/08/02 19:52
L66	5	((gallium lithium) same carboxylate) same paint	US-PGPUB; USPAT	OR	ON	2005/08/02 19:53
L67	380	((gallium lithium alumin\$) same carboxylate) same (paint\$ coat\$3)	US-PGPUB; USPAT	OR	ON	2005/08/02 19:54
L68	67	67 same dispers\$	US-PGPUB; USPAT	OR	ON	2005/08/02 19:57
L69	53285	(glass near transition) near temperature	US-PGPUB; USPAT	OR	ON	2005/08/02 19:58
L70	106	69 same mylar	US-PGPUB; USPAT	OR	ON	2005/08/02 19:58
L71	2	69 near mylar	US-PGPUB; USPAT	OR	ON	2005/08/02 20:03
L72	32	mylar same (stretch\$ near polymer)	US-PGPUB; USPAT	OR	ON	2005/08/02 20:06
L73	0	72 same ((electric near field) volt\$3)	US-PGPUB; USPAT	OR	ON	2005/08/02 20:06
L74	0	72 same ((electric near field) volt\$3 power)	US-PGPUB; USPAT	OR	ON	2005/08/02 20:06
L75	2	((stretch\$ near polymer) near chain) same ((electric near field) volt\$3 power)	US-PGPUB; USPAT	OR	ON	2005/08/02 20:15
L76	1	("5241415").PN.	USPAT	OR	OFF	2005/08/02 20:15
L77	8	("2942520" "3726597" "4395492" "4615183" "4629862" "4707086" "4974952").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/02 20:17
L78	448	minco	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/02 20:17
L79	389	minco and heat\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/02 20:21

L80	15	79 and (grid same wir\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 20:18
L81	26	79 and (wir\$3 same (distanc\$3 separat\$3))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/02 20:20
L82	76	79 and micron\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/02 20:32
L83	1464	heat\$3 same (grid same (micromet\$ micron))	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 20:33
L84	455	83 same wir\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 20:34
L85	155	84 same temperature	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 20:34
L86	38	("2985860" "3011981" "3107152" "3116975" "3146340" "3149023" "3218436" "3305315" "3349359" "3359525" "3367851" "3385959" "3400254" "3553834" "3627988" "3683361" "3749886" "3774299" "3859504" "3878362" "3948811" "4055526" "4058704" "4061827").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/02 20:55
L87	7	86 and (centim\$ microm\$6 micron)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 20:58
L88	152	heat\$3 same (grid near micron)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:01
L89	139	88 same wir\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 20:59
L90	1	heat\$3 near ((wir\$3 grid) near micron)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:02
L91	1	"micron wire heater"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:02
L92	40	"wire heater" same micron	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:05

L93	620	heat\$3 same (grid near spacing)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:05
L94	182	93 same wir\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:08
L95	1114	(heat\$3 same wir\$3) same (("10" "100") near micron)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:17
L96	12	95 same mylar	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:09
L97	7	heat\$3 same (((("10" "100") near micron) near wir\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:15
L98	1	resistor same (((("10" "100") near micron) near wir\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:16
L99	94	((heat\$3 near element) same wir\$3) same (("10" "100") near micron)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:31
L100	4	(boronic near acid) same paint	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/02 21:51
L101	2537	(250/214.1,390.01-390.12).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/02 21:52
L102	2388	(250/370.01-370.15).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/02 21:52
L103	419	(250/361r).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/02 21:53
L104	308	(252/600).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/02 21:53
L105	0	(101 102 103 104) and ((million billion gigaohm megaohm) near resistivit\$)	US-PGPUB; USPAT	OR	OFF	2005/08/02 21:54
L106	2	(101 102 103 104) and ((million billion gigaohm megaohm) near resistivit\$)	US-PGPUB; USPAT	OR	ON	2005/08/02 21:54
L107	19	((million billion gigaohm megaohm) near resistivit\$)	US-PGPUB; USPAT	OR	ON	2005/08/02 21:56
L108	4	("4424296").URPN.	USPAT	OR	OFF	2005/08/02 21:55
L109	888	((million billion gigaohm megaohm) same resistivit\$)	US-PGPUB; USPAT	OR	ON	2005/08/02 21:58
L110	44	109 and conjugat\$	US-PGPUB; USPAT	OR	ON	2005/08/02 21:57
L111	67	109 same (poly\$4 conjugat\$ aromat\$)	US-PGPUB; USPAT	OR	ON	2005/08/02 21:58